## Approved For Release 2002/05/07: CIA-RDP80-00810A002900210002-5 CLASSIFICATION SECRET 25X1A SECURITY INFORMATION East Germany COUNTRY\_ General Military Information EVALUATION see below PLACE OBTAINED. 25X1A DATE OF CONTENT. 29 October 1953 DATE OBTAINED. .DATE PREPARED. 25X1A REFERENCES .ENCLOSURES (NO. & TYPE) REMARKS SOURCE 25X1X 25X1A On 12 October 1953, 17 T-34 tanks, 6 canvas-covered trucks, 2 sedans and 8 bexcarloads of ammunition boxes and clothing were unloaded in Cottbus. The shipment had arrived from the direction of Frankfurt/Oder and left toward the center of the town. 25X1A At 10:30 a.m. on 5 October, 8 T-34/85 tanks 25X1B passed through Spremberg, coming from the direction of Muskau and proceeding toward Cottbus. All tanks appeared to be factory-new. 2 On 5 October, source determined that most of the engineer training area near Apollendorf had been vacated and that the area was occupied only by a guard detail of about 60 troops. The windows of the installations were open and the billets appeared to be emoty. Motor vehicle [ing area. 3 was seen in the querter-25X1A On 9 October, source determined an AAA emplacement with 4 x 85-mm AA guns about 300 to 400 meters north of the east end of the autobahn bridge across the Elbe River between Coswig and Dessau. A range finder was about 450 meters from the east end of the bridge. The guns were uncovered. Several soldiers were seen with the range finder. Other emplacements were seen 800 to 1,000 meters north of this emplacement. 4 25X1A Comment. A tank unit of the 9th Mecz Div probably returned to the post from the Forst Tauer training camp. 25X11AB tanks of a mechanized regiment of the 9th Mecz Div returned from firing practices at Weisswasser. See 25X1A Lomment. Another source, on 29 September, presumably observed the last 25X1A

Comment. The AAA emplacement of the 62d AAA Div (US) has been known.

bridge constructions in the Apollendorf engineer training area. See

the 6th Gds Tank Div.

CLASSIFICATION SECRES

25X1B

25X1A

25X1A

the guard detail belongs